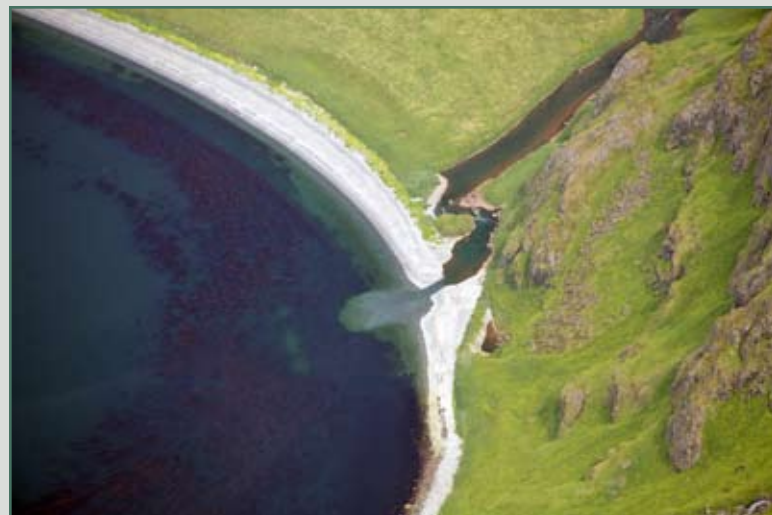


Map & Photo Legend








Skan Bay viewed from the northwest.



EX-02a viewed from the west.



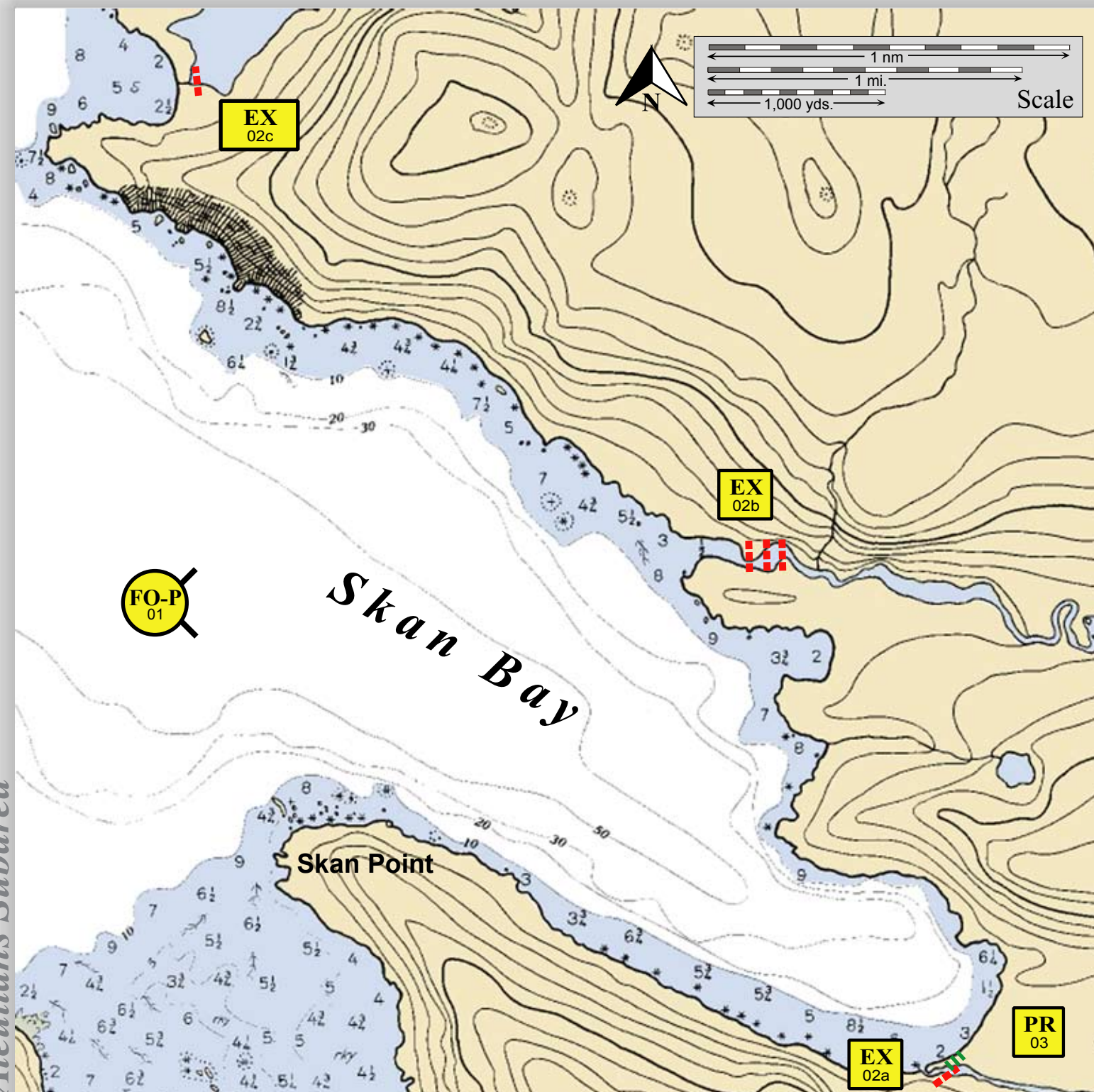
EX-02b viewed from the southwest.

-  Free-oil Containment and Recovery, Protected Water
-  Passive Recovery
-  Exclusion Booming
-  Protected-water Boom
-  Snare Line

Geographic Response Strategies for Aleutians Subarea




Skan Bay Selendany Deployment, AEB-08

Center of map at 53° 39.19' N Lat., 167° 05.32' W Lon.



This is not intended for navigational use.

Soundings in fathoms

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
AEB-08-01 	Skan Bay Nearshore waters in the general area of: Lat. 53° 37.5 N Lon. 167°09.7 W	Free-oil Recovery Protected Water Maximize free-oil recovery in the offshore & nearshore environment of Skan Bay depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Skan Bay. Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Vessel platform.	Via marine waters Chart 16517-1	Same as AEB-08-02	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks.
AEB-08-02 	Skan Bay Stream Locations a. Lat. 53° 37.28 N Lon. 167°00.00 W b. Lat. 53° 38.75 N Lon. 167°00.86 W	Exclusion Exclude oil from impacting the identified streams and intertidal areas in Skan Bay.	Deploy anchors and boom with skiffs (class 6) at high tide. For boom (a), place a 200 ft. section of protected- boom across the stream at a 45° angle behind the storm berm. For array (b) place three 200 ft. booms in parallel fashion. Tend throughout the tide.	Deployment Equipment 800 ft. protected-water boom 4 ea. small anchor systems 16 ea. anchor stakes Vessels 1 ea. class 3 2 ea. class 6 Personnel/Shift 7 ea. vessel crew Tending Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 3 ea. vessel crew	Vessel platform.	Via marine waters Chart 16517-1	Fish- intertidal spawning- salmon (May-Sept.) Birds-Seabird nesting Marine mammals- sea lions, seals, otters Human use- commercial fishing Habitat- marsh, gravel beach, exposed rocky shoreline	This site was deployed during the Selendang Ayu Spill in 2004-2005. Title 41 permitting required from ADNR.
AEB-08-03 	Skan Bay Lat. 53° 27.98 N Lon. 167°09.87 W	Passive Recovery Place passive recovery boom at each end of the exclusion booms that extend across the stream.	Once the exclusion booms are deployed, place and anchor snare line or sorbent boom in the upper boom/shore interface. Replace as necessary to maximize the recovery.	Deployment Equipment 50 ft. snare line or sorbent boom 3 ea. anchor stakes Vessels/Personnel/Shift Same as AEB-08-02 Tending Vessels/Personnel/Shift Same as AEB-08-02	Vessel platform.	Via marine waters Chart 16517-1	Same as AEB-08-02	Vessel master should have local knowledge. Use snare line for persistent oils and sorbent boom for non-persistent oils. Title 41 permitting required from ADNR.